

FIG. 1

10

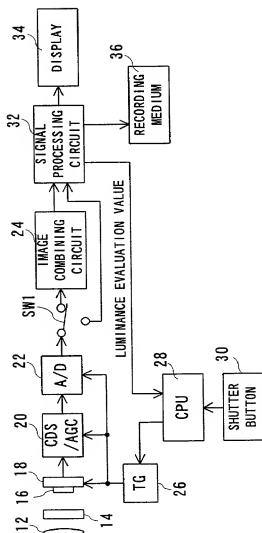


FIG. 2

16

Ye	Cy	Ye	Cy	Ye	
G	Mg	G	Mg	G	
Ye	Cy	Ye	Cy	Ye	
G	Mg	G	Mg	G	
Ye	Cy	Ye	Cy	Ye	
G	Mg	G	Mg	G	
Ye	Cy	Ye	Cy	Ye	
G	Mg	G	Mg	G	

FIG. 3

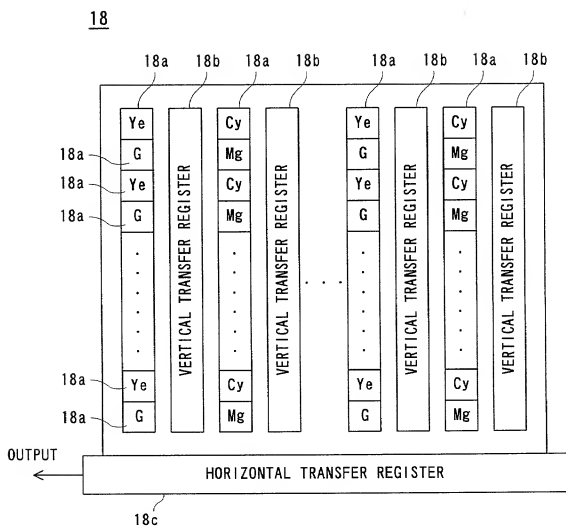


FIG. 4

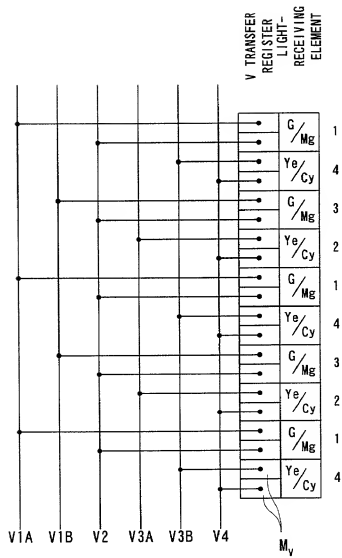


FIG. 5

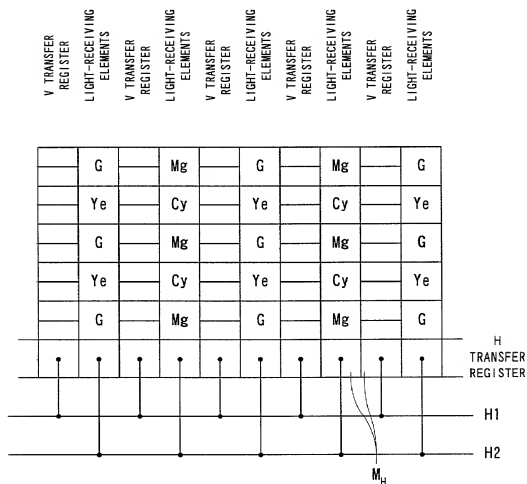


FIG. 6

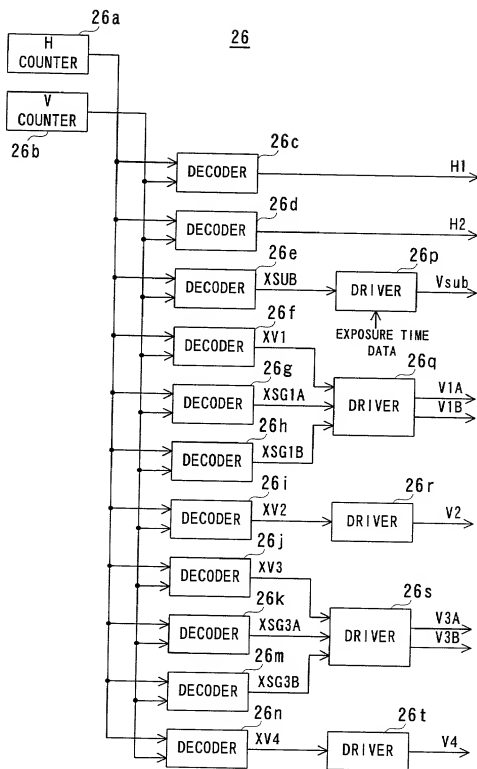


FIG. 7

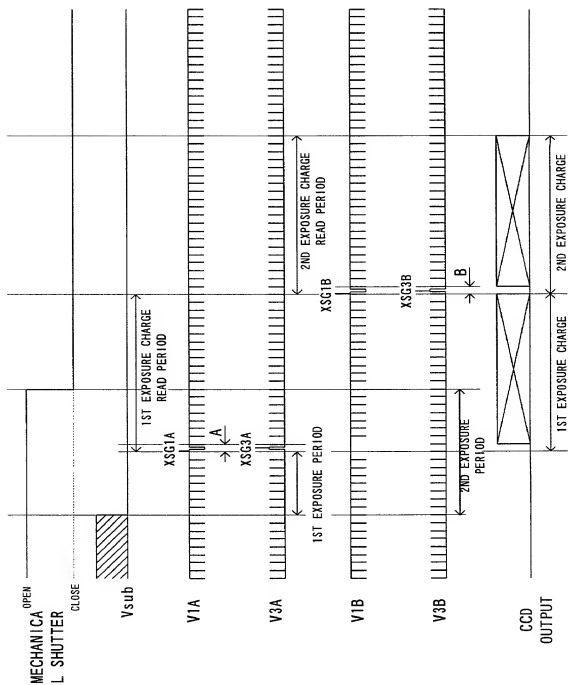


FIG. 8

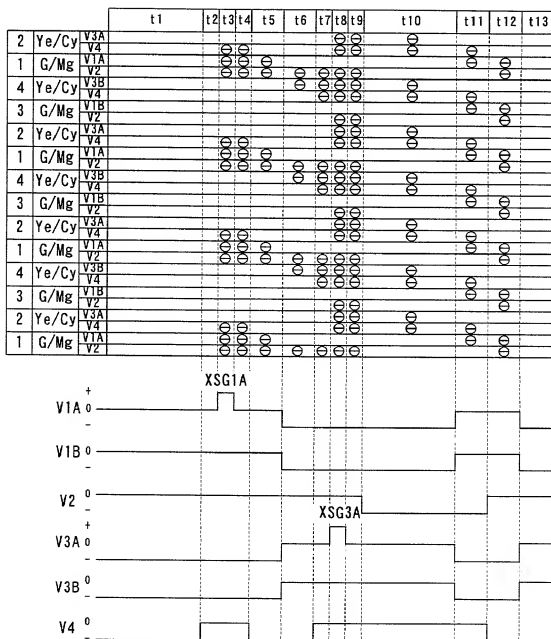


FIG. 9

			t1	t2	t3	t4	t5	t6	t7	t8	t9	t10	t11	t12
2	Ye/Cy	V3A						0	0	0	0	0		
1	G/Mg	V1A						0	0	0	0	0	0	0
4	Ye/Cy	V3B							0	0	0	0		
3	G/Mg	V1B		0	0	0	0					0	0	0
2	Ye/Cy	V3A		0	0	0	0	0	0	0	0	0		
1	G/Mg	V1A		0	0	0	0	0	0	0	0	0	0	0
4	Ye/Cy	V3B		0	0	0	0					0	0	0
3	G/Mg	V1B		0	0	0	0	0	0	0	0	0	0	0
2	Ye/Cy	V3A		0	0	0	0	0	0	0	0	0		
1	G/Mg	V1A		0	0	0	0	0	0	0	0	0	0	0
4	Ye/Cy	V3B		0	0	0	0					0	0	0
3	G/Mg	V1B		0	0	0	0	0	0	0	0	0	0	0
2	Ye/Cy	V3A		0	0	0	0	0	0	0	0	0		
1	G/Mg	V1A		0	0	0	0	0	0	0	0	0	0	0

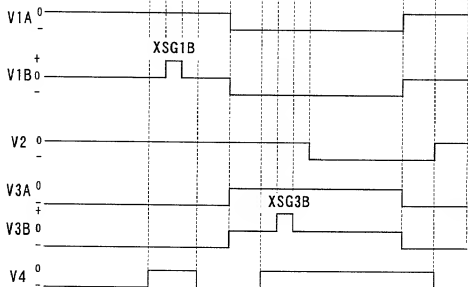


FIG. 10

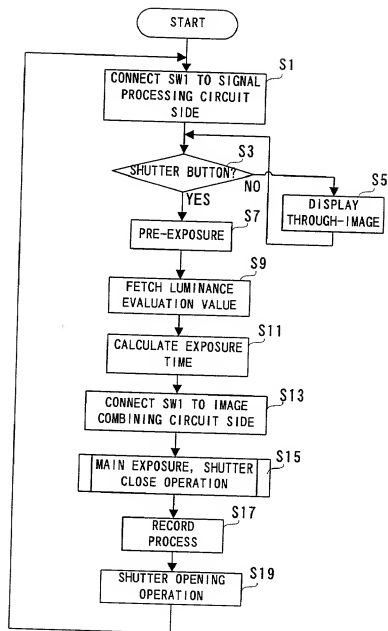


FIG. 11

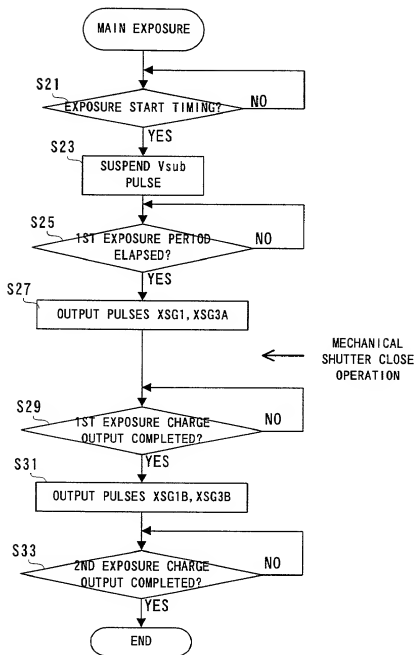


FIG. 12

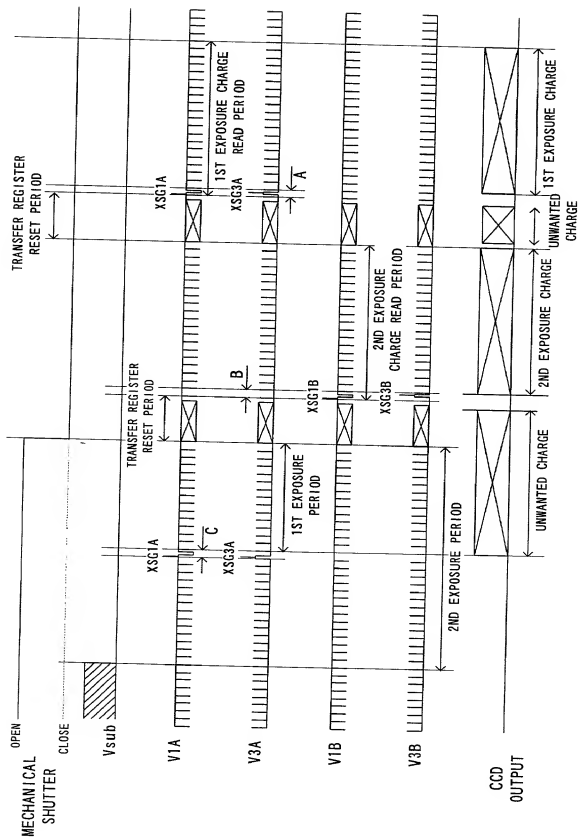


FIG. 13

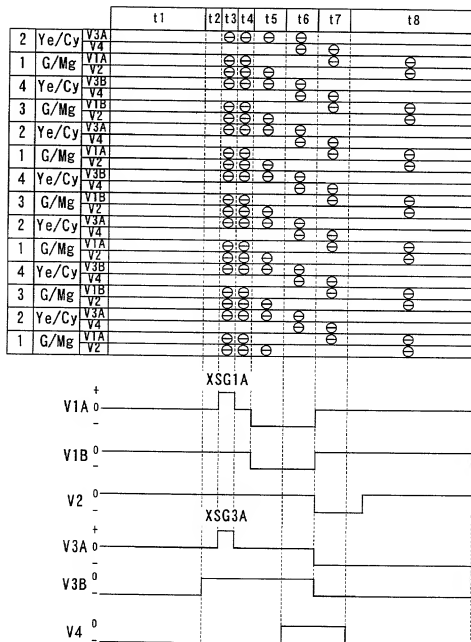


FIG. 14

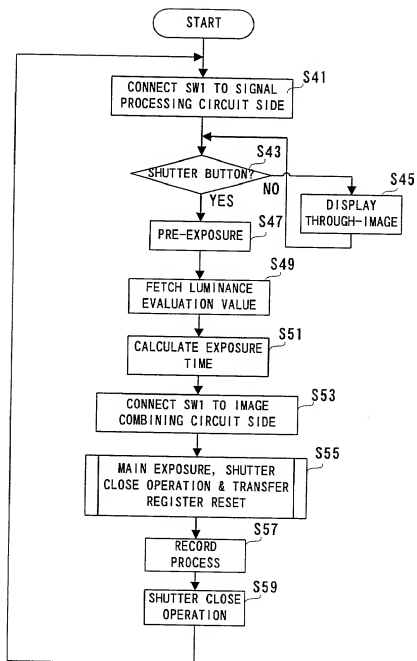


FIG. 15

